Storm Water Cons RWOCB - Region 5S	truction G	eneral Permit Inspection Report
The state of the s		County: Amador
WDID # 5S03C337319		County: Amador
Del Rapini Const Inc		Pine Grove Bluffs
Owner's Name		Name of Development
28555 Rollins Lake Rd		
Owner's Street Address		Developer Contact and Phone N(#
Colfax, CA 95713		Ridge Road & Hwy 88
Owner's City, State and Zip code		Site Address
Del Rapini 530-389-8002		Pine Grove, CA 95665
Owner's contact person and phone #		Site City, State, and Zip Code
Rich Muhl		1/13/2009
Inspection Conducted By	Pro es	Date of Inspection Time of Inspection
The state of the s	Raining	
Weather Conditions During Inspection (circle a	ll that apply)	Status of Construction
Discharger/Fa Follow-up to Other		Control Measures Checklist:
		85472472
Storm Water Samples Collected?	Yes	X Yes - Evident on inspection No - Non evident on inspection No Areas of Concern: Yes No
Non-Storm Water Discharge or Evidence	105	Evidence of erosion?
of Non-Storm Water Discharge Observed?		X (hills, gullies, slips)
Constant Inspection Deposit Weitten?	Yes	Dirt/sediment tracked in streets? X Evidence of dewatering? X
Separate Inspection Report Written?	Yes	No
	watermeranie His	Other
Updated SWPPP on Site?		X The SWPPP was not reviewed
	Yes	No
	103	
Rapini. The entire construction site was observed during the site inspection. T poorly protected drain inlets, and the la	uction along as walked at hese proble ack of an eff	g with staff from Amador County, and the owner Tony and significant storm water management issues were ams included poorly installed and maintained BMPs, fective combination of erosion and sediment control ested that Mr. Rapini get some help to stabilize the
		1122 176 CCA
Signature		Date Entered: 1/22/2009 Entered By: SIC
		Inspection 10: Entered By: SIC Senior Review: SYM
		Senior Review'

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Figure 1: Area on the construction site that has not been effectively stabalized



Figure 3: Another area that is poorly protected



Figure 5: Poorly installed and maintained BMPs



Figure 2: Erosion on the steep cut slope on the development



Figure 4: Lack of an effective combination of erosion and sediment control BMPs



Figure 6: Another poorly installed and maintained BMP



Figure 7: Lack of an effective combination of erosion and sediment control BMPs



Figure 8: Poorly protected drain inlet



Figure 9: Another view of the poorly protected drain inlet



Figure 10: Poorly installed and maintained BMPs